

- (II) at least one polyamine, wherein the polyamine is
- (a) a polyalkylene amine containing at least one H-N< group; or
  - (b) a condensate of (i) a polyalkylene amine containing at least one H-N< group with (ii) at least one alcohol containing at least one ether group, amine group, nitro group, or additional alcohol group;  
wherein in said polyamine (a) or condensed polyamine (b) no more than about 20 mole percent of the molecules contain 6 or fewer nitrogen atoms.

28. (twice amended) A composition suitable for reducing engine sludge and degradation of elastomer seals comprising  
a major amount of an oil of lubricating viscosity and  
a minor amount of a nitrogen-containing dispersant wherein the nitrogen containing dispersant is a reaction product of

- (I) a hydrocarbyl-substituted succinic acylating agent wherein the hydrocarbyl substituent is prepared from a polymeric species consisting essentially of olefin monomer units of at least 3 carbon atoms and wherein more than 10 to about 20 mole percent of the individual molecules of said polymeric species have a molecular weight of less than 500; and
- (II) at least one polyamine, wherein the polyamine is
- (a) a polyalkylene amine containing at least one H-N< group; or
  - (b) a condensate of (i) a polyalkylene amine containing at least one H-N< group with (ii) at least one alcohol containing at least one ether group, amine group, nitro group, or additional alcohol group;  
wherein in said polyamine (a) or condensed polyamine (b) no more than about 20 mole percent of the molecules contain 6 or fewer nitrogen atoms.